CURRICULUM VITAE

**Mob no: 7738041183**, **9987440368** (Satish Sadashiv Lakhan)

# E-Mail ID: [Satish.sadashiv@yahoo.in](mailto:Satish.sadashiv@yahoo.in)

**OBJECTIVES**

Aiming to be associated with a progressive organization that gives me support to update my knowledge, skills in accordance with the latest trends and be part of a team that dynamically works towards growth of organization.

# TECHNICAL SKIL

* Operating System:- Windows 98, 2000, XP, Win 07, Win 10.
* Application Software:- Ms-Office, Dip trace,keil,Arduino IDE.

# EDUCATIONAL QUALIFICATION

* **DEGREE(B.E.) IN ELECTRONICS & TELECOMMUNICATION ENGINEERING**

**Dilkap Research Institute of Engineering & Management Studies** (Mumbai University) Neral Tal .karjat Dist. Raigad

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| --- | --- | --- | --- | --- |
| **Exam** | **Pointer by 10** | **Year of passing** | **University** | **Aggregate pointer** |
| B.E | Semester 8th : 8.3 | 2016 | Mumbai | 7.6 |
| Semester 7th : 6.9 |
| T.E. | Semester 6th : 6.6 | 2015 | Mumbai | 6.3 |
| Semester 5th : 6.04 |
| S.E. | Semester 4th : 5.9 | 2014 | Mumbai | 5.7 |
| Semester 3rd : 5.5 |

# DIPLOMA IN ELECTRONICS &TELECOMMUNICATION ENGINEERING

**Dr.Nandkumar Yadavrao Tasgaonkar Polytechnic**

Bhivpuri road,karjat

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| --- | --- | --- | --- | --- |
| **Exam** | **Year** | **University/Board** | **% of Marks** | **Class** |
| TE(E&TC) | 2012-2013 | MSBTE | 69% | 1st class |
| SE(E&TC) | 2011-2012 | MSBTE | 58% | 2nd class |
| FE(E&TC)  Diploma in Electronic & TC Engg. | 2010-2011 | MSBTE | 58% | 2nd class |
| Government ITI,Mulund  (HT/LT & cable joint Advance module) | 2007-2008 | Mumbai | 61% | 1st class |
| Government ITI,Mulund Trade-C.O.E  (Electronic & Electrical engg.) | 2006-2007 | Mumbai | 64% | 1st class |
| S.S.C. | March 2006 | Mumbai | 63% | 1st class |

# TECHNICAL PARTICIPANT CERTIFICATION

* + Participant in National level Project Exhibition -2013
  + Participant in QUIZ Competition - 2013
  + Participant in State level circuit making & debugging competition -2013
  + Participant in PCB Design competition(Sinhgad Institute of Technology,Lonavala)-2015
  + Participant in Tech + (Project Exhibition)-2015
  + Participant in Project Exhibition -2016

# CERTIFICATION COURSE

* + **PLC programming & application ( SLC 5/04)**

Advanced Training Institute **(ATI)** Mumbai

# PROJECT

* **Project Title: - IOT(Internet Of Things) Base Robot Control**

Internet of things is a new technology system that consists of a number of information technologies, Robot control through internet and monitoring system using an embedded micro-web server, with IP connectivity for accessing and controlling. and it's an important part of developing modern service industry. In our project control the robot movement like forward, reverse, left, right.

# Project Title: - Ship Navigation system

The process of manually controlling the bridge is a tedious task. The solution to this problem is designing an automation system that will control the bridge. This automation system is designed using the concept of RF that is radio frequency. The ship end is the transmitter and the bridge end is the receivers

# WORK EXPERIENCE

* 1. Company **:-CROMPTON GREAVES.LTD**. Address :-KANJURMARG (E)

Inclusive Date :-17th June 2008 to 17th June 2009

Scope of Work :-Working in Research department .testing electronic circuit, troubleshoots, PCB assembles, BLDC Fan testing, Problem solving related to electronics.

* 1. Company :-**PROTESCAPE (I) PVT.LTD**

Address : - Seepz, ANDHERI (E) Inclusive Date : - January 2010 to June 2010

Scope of Work :-rotor balancing on pc (BLDC motor), PCB assembly, testing, troubleshoots

* 1. Company **: Motion Drivetronics PVT.LTD**

Address :EL-108,Mahape,Navi Mumbai Inclusive Date :August 2016 to March 2018

Scope of Work :Work as R & D department, BLDC & Stepper motor controller design . new product develop ,Embedded C programming, PCB design,

PCB assembly, testing, troubleshoots.

* 1. Company **: Larson & Toubro (Defence)**

Address : Saki vihar Road,Powai

Inclusive Date :March 2018 to till date (work on contract basis)

Scope of Work : Work as Project Engineer, PCB design, Obsolescence components check & alternative find ,PCB assembly, testing, troubleshoots.

# PERSONAL INFORMATION

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| --- | --- | --- |
| * **Name** | **:-** | Satish Sadashiv Lakhan |
| * **Date of Birth** | **:-** | 29/05/1991 |
| * **Permanent Address** | **:-** | Ekveera nagar,Gurudatt rahiwashi seva sangh,troli line,  Kanjurmarg (E).Mumbai-400042 |

* **Nationality :-** Indian
* **Religion :-** Hindu
* **Marital Status :-** Unmarried
* **Gender :-** Male
* **Languages Known :-** English, Marathi & Hindi
* **Strengths :-** I complete my work will all of my dedication and good efforts.

I am hardworking and responsible person and I have the capability that I can make your company a more successful one.

* **Weakness :-** Sensitive, I feel sad if I doesn't complete my work in time. Even if I had done good job, I always feel that I should have More and more better.

Emotionally

* **Hobbies :-** Reading book, playing cricket ,web surfing, finding new Software Related to latest technology

**Declaration:-**

I hereby declare that the information furnished above is true to the best of my knowledge.

Thanking You.

Date :

Place :

**(**Satish Sadashiv Lakhan**)**